From: GovTech Today
To: Lyle Martin
Subject: Facing the Privacy Costs of Biometric Identification
Date: Tuesday, July 16, 2019 7:32:16 AM

Warning: This email originated from outside the City of Bakersfield. Think before you click!

GOVTECH TODAY

PRESENTED BY CENTRALSQUARE TECHNOLOGIES

JULY 16, 2019

Facing the Privacy Costs of Biometric Identification

Thanks to massive gains in accuracy and lower costs, facial recognition is better than ever and its applications for governments are growing. But with the technology's adoption come increased threats to personal data. READ MORE

CONTENT PROVIDED BY CENTRALSQUARE TECHNOLOGIES

It's at the heart of what makes the city work

Read how Salt Lake City smartly manages citywide initiatives like a major airport rebuild and infrastructure upgrades.

READ MORE

TOP STORIES

NY's Data Privacy Bill Failed; Is There Hope Next Session?

The New York Privacy Act was hailed by many as a bigger, badder version of California's recent Consumer Privacy Act, but a lack of support and a substantial lobbying effort stopped it in its tracks.

READ MORE

Hennepin County, Minn., Board of Commissioners Names New CIO

After the departure of CIO Jerry Driessen, the Hennepin County, Minn., Board of Commissioners chooses new CIO Glen Gilbertson, who has more than 23 years of experience working within the county. READ MORE

New Issue Brief: State Cyber Disruption Response Plans
The National Governors Association released an issue brief examining state cyber disruption response plans. State and local governments should review this report to improve their preparedness for cyberattack disruptions. READ MORE

Cities Turn to Hackers to Protect Their Tech (Contributed)
The rise of ransomware has forced local governments to take more aggressive action to protect their systems and data from attack. One novel approach involves crowdsourcing ethical hackers to find bugs and vulnerabilities. READ MORE

QUESTION OF THE DAY

Who will appear on the U.K.'s new £50 note?
ANSWER

CONTENT PROVIDED BY CENTRALSQUARE TECHNOLOGIES
Technology has helped public safety protect communities from harm
It's time technology helps do the same for first responders. More public safety agencies are adopting wearable tech to monitor first responders' health to keep them safer and stronger for longer.
Read: How Wearable Tech Can Help Monitor First Responders' Health

MORE HEADLINES

Topeka, Kan., Moves Toward Smartphone Parking Solution

New York School District Rethinks Facial Recognition Rules

Massachusetts City Mum After Virus Disrupts Operations

Pennsylvania County Dismisses Election Security Concerns

How Much Is Your Data Worth to Tech Companies? Lawmakers Want to Tell You, but It's Not that Easy to Calculate

Tourists Spur Expansion of Surveillance Network in Oahu Parks

Officials Float Tax for Broadband in Alachua County, Fla.

EDITOR'S CHOICE

Cincinnati Names New Director for Its Data Analytics Work

New INRIX Tool Could Help Scooters Park, and a Lot More

North Carolina Creates Task Force on Blockchain Deployments

INDUSTRY RESOURCES

Preparing for the Network of Tomorrow, Today

How to Simplify Security and Privacy in a Complex Cloud Environment

How to Build Stronger IT Security through Automation

MORE PAPERS

Subscribe / Facebook / Twitter / YouTube

This email was sent to lmartin@bakersfieldpd.us.
Unsubscribe | Opt out of all e.Republic email | Privacy Statement
© 2019 e.Republic. All rights reserved. 100 Blue Ravine Rd, Folsom, CA 95630, USA. Phone: 916-932-1300